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<b>Term:</b>	L15 not l10
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<u>L15</u>	l7 and L14	45	<u>L15</u>
<u>L14</u>	l2 with l13	358	<u>L14</u>
<u>L13</u>	virtual adj2 (l1 or machine or client)	20111	<u>L13</u>
<u>L12</u>	virtual adj2 (l1 or machine)	19468	<u>L12</u>
<u>L11</u>	l9 not L10	36	<u>L11</u>
<u>L10</u>	MUHLESTEIN-MARK\$.in.	28	<u>L10</u>
<u>L9</u>	server and L8	36	<u>L9</u>
<u>L8</u>	l4 with l6 with L7	46	<u>L8</u>
<u>L7</u>	network near2 address	50763	<u>L7</u>
<u>L6</u>	storage	2619051	<u>L6</u>
<u>L5</u>	server with l4	8136	<u>L5</u>
<u>L4</u>	L3 adj2 (data or information)	88080	<u>L4</u>
<u>L3</u>	configuration	2181485	<u>L3</u>
<u>L2</u>	(allocat\$ or partition\$) near3 (resource or storage)	61689	<u>L2</u>
<u>L1</u>	server	530248	<u>L1</u>

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## » Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard




- ☐ 1. **VIPSEC: virtualized and pluggable security services infrastructure for adaptive grid computing**  
 Naqvi, S.; Riguidel, M.;  
Network Computing and Applications, 2004. (NCA 2004). Proceedings. Third IEEE International Symposium on  
 2004 Page(s):362 - 365  
 Digital Object Identifier 10.1109/NCA.2004.1347801  
 AbstractPlus | Full Text: [PDF\(270 KB\)](#) IEEE CNF  
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- ☐ 2. **Fault and intrusion tolerance in wireless ad hoc networks**  
 Boudriga, N.A.; Obaidat, M.S.;  
Wireless Communications and Networking Conference, 2005 IEEE  
 Volume 4, 13-17 March 2005 Page(s):2281 - 2286 Vol. 4  
 Digital Object Identifier 10.1109/WCNC.2005.1424871  
 AbstractPlus | Full Text: [PDF\(1843 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Scalable time management algorithms using active networks for distributed simulation**  
 Lee, C.; Coe, E.; Clark, J.M.; Stepanek, J.; Raghavendra, C.; Bhatia, S.; Puri, R.;  
DARPA Active Networks Conference and Exposition, 2002. Proceedings  
 29-30 May 2002 Page(s):366 - 378  
 Digital Object Identifier 10.1109/DANCE.2002.1003508  
 AbstractPlus | Full Text: [PDF\(844 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **A Middleware Architecture for Securing Ubiquitous Computing Cyber Infrastructures**  
 Hill, R.; Al-Muhtadi, J.; Campbell, R.; Kapadia, A.; Naldurg, P.; Ranganathan, A.;  
Distributed Systems Online. IEEE  
 Volume 5, Issue 9, Sept. 2004 Page(s):1 - 1  
 Digital Object Identifier 10.1109/MDSO.2004.21  
 AbstractPlus | Full Text: [PDF\(328 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 5. **An end-to-end Web services-based infrastructure for biomedical applications**  
 Krishnan, S.; Baldridge, K.K.; Greenberg, J.P.; Stearn, B.; Bhatia, K.;  
Grid Computing, 2005. The 6th IEEE/ACM International Workshop on  
 13-14 Nov. 2005 Page(s):8 pp.

Digital Object Identifier 10.1109/GRID.2005.1542727

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- ☐ **6. A performance-based grid intrusion detection system**  
Fang-Yie Leu; Jia-Chun Lin; Ming-Chang Li; Chao-Tung Yang;  
[Computer Software and Applications Conference, 2005. COMPSAC 2005. 29th Annual International](#)  
Volume 1, 26-28 July 2005 Page(s):525 - 530 Vol. 2  
Digital Object Identifier 10.1109/COMPSAC.2005.28  
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- ☐ **7. Reducing the complexity of application deployment in large data centers**  
Eilam, T.; Kalantar, M.H.; Konstantinou, A.V.; Pacifici, G.;  
[Integrated Network Management, 2005. IM 2005. 2005 9th IFIP/IEEE International Symposium on](#)  
15-19 May 2005 Page(s):221 - 234  
Digital Object Identifier 10.1109/INM.2005.1440790  
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- ☐ **8. Integrating grid with intrusion detection**  
Fang-Yie Leu; Jia-Chun Lin; Ming-Chang Li; Chao-Tung Yang; Po-Chi Shih;  
[Advanced Information Networking and Applications, 2005. AINA 2005. 19th International Conference on](#)  
Volume 1, 28-30 March 2005 Page(s):304 - 309 vol. 1  
Digital Object Identifier 10.1109/AINA.2005.221  
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- ☐ **9. Scalable overlay network deployment for dynamic collaborative groups**  
Fujita, N.; Ishikawa, Y.; Koide, T.; Tsukamoto, A.;  
[Applications and the Internet, 2005. Proceedings. The 2005 Symposium on](#)  
31 Jan.-4 Feb. 2005 Page(s):102 - 109  
Digital Object Identifier 10.1109/SAINT.2005.56  
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- ☐ **10. Grid-enabled virtual organization based dynamic firewall**  
Green, M.L.; Gallo, S.M.; Miller, R.;  
[Grid Computing, 2004. Proceedings. Fifth IEEE/ACM International Workshop on](#)  
8 Nov. 2004 Page(s):208 - 216  
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- ☐ **11. SecureDirect: proactive security through content based traffic control**  
Stevens, J.; Saniepour, S.;  
[Advanced Information Networking and Applications, 2003. AINA 2003. 17th International Conference on](#)  
27-29 March 2003 Page(s):704 - 709  
Digital Object Identifier 10.1109/AINA.2003.1192971  
[AbstractPlus](#) | Full Text: [PDF\(372 KB\)](#) IEEE CNF  
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- ☐ **12. Protecting data from malicious software**  
Schmid, M.; Hill, F.; Ghosh, A.K.;  
[Computer Security Applications Conference, 2002. Proceedings. 18th Annual](#)

9-13 Dec. 2002 Page(s):199 - 208

Digital Object Identifier 10.1109/CSAC.2002.1176291

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**13. While You're Away: a system for load-balancing and resource sharing based on mobile agents**

Suri, N.; Groth, P.T.; Bradshaw, J.M.;

Cluster Computing and the Grid, 2001. Proceedings. First IEEE/ACM International Symposium on

15-18 May 2001 Page(s):470 - 473

Digital Object Identifier 10.1109/CCGRID.2001.923230

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**14. Legion-a view from 50,000 feet**

Grimshaw, A.S.; Wulf, W.A.;

High Performance Distributed Computing, 1996., Proceedings of 5th IEEE International Symposium on

6-9 Aug. 1996 Page(s):89 - 99

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<a href="#">#6</a>	(((((virtual <and> (server <or> machine <or> client)) <and> (configur* <or> allocat* <or> partition*)<in>metadata))<AND>(resource<in>metadata)))	1626
<a href="#">#7</a>	(((((virtual <and> (server <or> machine <or> client)) <and> (configur* <or> allocat* <or> partition*)<in>metadata))<AND>(resource<in>metadata)))	1626
<a href="#">#8</a>	((((((virtual <and> (server <or> machine <or> client)) <and> (configur* <or> allocat* <or> partition*)<in>metadata))<and> (resource<in>metadata)))<AND>(network <and> (id <or> address)<in>metadata)))	188
<a href="#">#9</a>	(((((((((virtual <and> (server <or> machine <or> client)) <and> (configur* <or> allocat* <or> partition*)<in>metadata))<and> (resource<in>metadata)))<and>(network <and> (id <or> address)<in>metadata)))<AND>(security<in>metadata)))	14